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(FILE 'USPAT' ENTERED AT 06:59:05 ON 07 JAN 1999)
L1   490718 S DATABASE OR DATA OR DATA (W) BASE
L2   136731 S MULTIMEDIA OR MEDIA
L3   15311 S TEMPORAL
L4   2853 S TIMESTAMP OR TIME (W) STAMP
L5   64046 S L1 AND L2
L6   2440 S L5 AND L3
L7   137 S L6 AND L4
L8   31 S TAG# AND L7
L9   1 S DEMOGRAPHIC## AND L8
L10   57531 S AUDIOVISUAL OR AUDIO OR AUDIO(W)VIDEO
L11   27 S L10 AND L8
L12   120903 S PHOTO# OR PHOTOGRAPH# OR PHOTO(W)GRAPH
L13   6 S L11 AND L12
L14   1 S DEMOGRAPHIC# AND L13
L15   623713 S MAINTAIN OR MAINTAINING AND L1
L16   62152 S ELEMENT# AND L2
L17   25947 S L15 AND L16
L18   262388 S PROGRAMMING OR PROGRAM?
L19   9045 S L17 AND L18
L20   16 S TEMPORAL (W) ORGANIZATION
L21   4 S L19 AND L20
L22   0 S L4 AND L21
L23   3 S L10 AND L21
L24   0 S L8 AND L23
L25   0 S L12 AND L23

=> d cit 123 1-3

1. 5,751,883, May 12, 1998, **Multimedia** direct access storage device
and formatting method; Hal Hjalmar Ottesen, et al., 386/27; 348/7;
369/30; 386/125; 711/112, 114 [IMAGE AVAILABLE]

2. 5,721,878, Feb. 24, 1998, **Multimedia** control system and method
for controlling **multimedia program** presentation; Hal Hjalmar
Ottesen, et al., 395/500; 348/7 [IMAGE AVAILABLE]

3. 5,721,815, Feb. 24, 1998, **Media**-on-demand communication system
and method employing direct access storage device; Hal Hjalmar Ottesen,
et al., 345/327; 348/7; 395/200.49, 827 [IMAGE AVAILABLE]

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=> d cit l21 1-4


1.  5,751,883, May 12, 1998, Multimedia direct access storage device
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369/30; 386/125; 711/112, 114 [IMAGE AVAILABLE]

2.  5,721,878, Feb. 24, 1998, Multimedia control system and method
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3.  5,721,815, Feb. 24, 1998, Media-on-demand communication system
and method employing direct access storage device; Hal Hjalmar Ottesen,
et al., 345/327; 348/7; 395/200.49, 827 [IMAGE AVAILABLE]

4.  5,288,626, Feb. 22, 1994, Method for producing new varieties of
plants; William C. Levengood, 800/292 [IMAGE AVAILABLE]
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=> d cit 114


1.  5,848,373, Dec. 8, 1998, Computer aided map location system; David M.
DeLorme, et al., 701/200; 340/990, 995; 342/357; 701/208, 212 [IMAGE
AVAILABLE]

=> d cit 113 1-6


1.  5,854,893, Dec. 29, 1998, System for teleconferencing in which
collaboration types and participants by names or icons are selected by a
participant of the teleconference; Lester F. Ludwig, et al., 395/200.34,
200.35, 200.57, 200.61, 200.76, 200.79 [IMAGE AVAILABLE]

2.  5,848,373, Dec. 8, 1998, Computer aided map location system; David M.
DeLorme, et al., 701/200; 340/990, 995; 342/357; 701/208, 212 [IMAGE
AVAILABLE]

3.  5,802,294, Sep. 1, 1998, Teleconferencing system in which location
video mosaic generator sends combined local participants images to second
location video mosaic generator for displaying combined images; Lester F.
Ludwig, et al., 395/200.34; 370/260, 267; 379/202; 395/200.68 [IMAGE
AVAILABLE]

4.  5,758,079, May 26, 1998, Call control in video conferencing allowing
acceptance and identification of participants in a new incoming call
during an active teleconference; Lester F. Ludwig, et al., 395/200.34;
345/330; 370/261; 379/202 [IMAGE AVAILABLE]

5.  5,689,641, Nov. 18, 1997, Multimedia collaboration system
arrangement for routing compressed AV signal through a participant site
without decompressing the AV signal; Lester F. Ludwig, et al.,
395/200.71; 348/15, 16; 370/260, 270; 395/200.34 [IMAGE AVAILABLE]

6.  5,617,539, Apr. 1, 1997, Multimedia collaboration system with
separate data network and A/V network controlled by information
transmitting on the data network; Lester F. Ludwig, et al.,
395/200.35; 345/330; 348/12; 370/260; 395/200.68, 200.79 [IMAGE
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